

Overview

Ashly Audio is seeking a full time Electronics Technician. Primary duties include repair and testing of high performance digital and analog circuitry in our commercial audio products.

Responsibilities

- Troubleshoot and repair digital and analog circuits to the component level
- Work with the manufacturing team to meet production throughput deadlines
- Document circuit failures/defects for statistical analysis and continuous process improvement
- Maintain and verify the functionality of automated test equipment and test fixtures
- Perform preliminary and final tests on products
- Other related duties as assigned

Qualifications

- Must be a team player, willing to work with others with a diverse set of skills and levels of experience
- 5+ years of experience in troubleshooting and repair of electronic circuits down to the component level
- Excellent written and verbal communication skills
- Strong understanding of electronics theory
- Proficient with the use of electronic tools such as oscilloscopes, function generators, DMM, variac, etc.
- Basic IT skills involving networking and the ability to navigate software
- Experience with component de-soldering/replacement, including fine pitch SMT parts
- Experience with the use or installation of professional audio products is a plus

Location

Ashly Audio, Inc.
847 Holt Road, Webster, NY 14580

Ashly offers their employees competitive compensation and a comprehensive benefits package including medical, dental, and life-insurance, plus paid time off and a 401(k) plan.

Ashly Audio, a JAM Industries, Ltd. Company, has been recognized as a world leader in designing and manufacturing quality audio signal processing equipment and power amplification for use in commercial sound contracting and professional audio markets. Our philosophy established from the very beginning, over 43 years ago, is to offer only the highest quality audio products to our customers. Ashly has a strong brand reputation and a loyal following in our market across the world.

<http://ashly.com/>

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